

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"6362777".pn.	US-PGPUB; USPAT	ADJ	ON	2007/11/05 08:41
S8	271	pulse modulator	JPO	ADJ	ON	2007/11/05 08:50
S9	1990	pulse modulator	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 08:51
S10	86	(pulse modulator).ti.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 08:52
S11	0	(pulse modulator).ti. and (local near2 oscillator) and (mixer same diode) and RF	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 08:55
S12	39	(pulse modulator) and (oscillator) and (mixer same diode) and RF	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 08:55
S13	0	(pulse modulator).ti. and (oscillator) and (mixer) and RF	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 09:25
S14	5	(pulse modulat\$3).ti. and (oscillator) and (mixer) and RF	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 09:26
S15	1804	(pulse modulat\$3) and (oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid \$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 11:19
S16	22	(pulse modulat\$3).ti. and (oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid \$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 11:19

S17	354	(pulse modulator) and (oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid\$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/05 13:17
S18	69119	(oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid\$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 08:59
S19	0	(oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid\$3) and (330/10,250,253,306).ccls. and 331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 09:58
S20	0	(pulse modulat\$3).ti. and (divid\$3) and (330/10,250,253,306).ccls. and 331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 09:59
S21	0	(pulse modulat\$3).ti. and (330/10,250,253,306).ccls. and 331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 09:59
S22	0	(pulse near2 modulat\$3) and (330/10,250,253,306).ccls. and 331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:00
S23	0	(330/10,250,253,306).ccls. and 331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:00
S24	0	331/51.clas. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:00
S25	431	(332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:00
S26	0	(pulse modulat\$3).ti. and (divid\$3) and (330/10,250,253,306).ccls. and 331/51.ccls. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:00
S27	0	(oscillator or signal or clock or wave) and (mixer or diode) and (dc or clip\$4 near2 signal) and (divid\$3) and (330/10,250,253,306).ccls. and (331/51).ccls. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:01

S28	0	oscillator.ti. and (330/10,250,253,306).ccls. and (331/51).ccls. and (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:14
S29	718	oscillator.ti. and (330/10,250,253,306).ccls. or (331/51).ccls. or (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:14
S30	696	(pulse modulat\$3).ti. and (330/10,250,253,306).ccls. or (331/51).ccls. or (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:14
S31	690	(pulse modulat\$3).ti. and (oscillator) and (330/10,250,253,306).ccls. or (331/51).ccls. or (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 10:16
S32	62272	(332/115,116,106,176,177,158).ccls. and (Amplitude near2 Shift near2 Keying near3 Modulat\$4) or (ASK) or Pulse Modulator and Mixer	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 16:15
S33	8	(332/115,116,106,176,177,158).ccls. and ((Amplitude near2 Shift near2 Keying near3 Modulat\$4) or (ASK) or Pulse Modulator) and Mixer	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/06 16:17
S34	1	"3315181".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:36
S35	1	"6002304".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:36
S36	1	"5834985".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:38
S37	1	"4266201".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:39
S38	1	"5751198".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:40
S39	1	"5633893".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 10:42

S40	62010	(332/115,116,106,176,177,158).ccls. and (Amplitude near2 Shift near2 Keying near3 Modulat\$4) or (ASK) or Pulse Modulator and Mixer and (oscillat\$4 near6 filter)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 11:10
S41	61977	(332/115,116,106,176,177,158).ccls. and (Amplitude near2 Shift near2 Keying near3 Modulat\$4) or (ASK) or Pulse Modulator and Mixer and (oscillat\$4 near6 filter) and modulat \$3.ti.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 11:12
S42	690	(pulse modulat\$3).ti. and (oscillator near6 filter) and (330/10,250,253,306).ccls. or (331/51).ccls. or (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 11:13
S43	690	(pulse modulat\$3).ti. and (oscillator near6 band) and (330/10,250,253,306).ccls. or (331/51).ccls. or (332/100,112,117).ccls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 14:13
S44	2	(pulse modulat\$3).ti. and (oscillator near6 band)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 14:13
S45	2	(pulse modulat\$3).ti. and (oscillator near6 filter)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 14:14
S46	208	(modulat\$3).ti. and (oscillator near5 band)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 14:15
S47	1	"10576348"	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 16:19
S48	0	modulat\$4.ti. and (oscillator near divid\$4) and (divid\$4 near resist\$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 16:35
S49	258	modulat\$4.ti. and (divid\$4 near resist\$3)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 16:35
S50	6	modulat\$4.ti. and (divid\$4 near potentiometer)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/07 17:04

S51	0	modulat\$4.ti. and (divid\$4 near(resistor near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:38
S52	0	modulat\$4.ti. and (divid\$4 near(resistor near parallel near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:38
S53	0	modulat\$4 and (divid\$4 near(resistor near parallel near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:38
S54	21	modulat\$4 and (divid\$4 same(resistor near parallel near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:39
S55	1	modulat\$4.ti. and (divid\$4 same(resistor near parallel near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:39
S56	0	modulat\$4.ti. and (divid\$4 with(resistor near parallel near capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:42
S57	188	modulat\$4.ti. and (divid\$4 and(resistor near5 parallel near5 capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 09:42
S58	148	modulat\$4.ti. and (divid\$4 and(variable or potentiometer or rheostat) near5 diode)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/08 15:08
S59	41	modulat\$4.ti. and (divid\$4 and(variable or potentiometer or rheostat) near5 pin)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 08:19
S60	37	modulat\$4.ti. and (divid\$4 and(variable or potentiometer or rheostat) same (pin near2 diode))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 08:27
S61	1	"2003319719"	JPO	ADJ	ON	2007/11/09 08:29
S62	19	modulat\$4.ti. and (divid\$4 same (pin near2 diode))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 08:32

S63	49	modulat\$4.ti. and (divid\$4 same(resistor near5 parallel near5 capacitor))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 09:15
S64	1	"5020079".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 09:22
S65	1	"4954791".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/09 10:49
S66	1	"20010022540"	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/13 10:59
S67	1	"5495208".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/13 13:27
S68	1	"5091705".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/13 15:53
S69	1	"10576348"	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/14 08:44
S70	0	(pulse modulat\$3).ti. and (divid\$3 near5 diode) and (330/10,250,253,306).cls. and 331/51.cls. and (332/100,112,117).cls.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/14 10:19
S71	1	(pulse modulat\$3).ti. and (divid\$3 near5 diode)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/14 10:20
S72	87	(modulat\$3).ti. and (divid\$3 near5 diode)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/14 10:20
S73	1	"3178499".pn.	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2007/11/14 10:39

S74	42	(("antiparallel" "anti-parallel" "anti parallel") near5 diode) and 455/209/,293,326,323-330.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/28 10:05
S75	0	("2006/0270376").URPN.	USPAT	OR	OFF	2008/03/28 10:06
S76	1	"7110740".pn.	USPAT	OR	OFF	2008/03/28 10:06
S77	1	455/209,293,326,323-330.ccls. and (("anti-parallel" "antiparallel" "anti parallel") near3 diode\$2) and (voltage near3 divid\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 15:30
S78	638	(("anti-parallel" "antiparallel" "anti parallel") near3 diode\$2) and (voltage near3 divid\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 15:32
S79	100	455/209,293,326,323-330.ccls. and (diode\$2) and (voltage near3 divid\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 15:34
S80	52	455/209,293,326,323-330.ccls. and (("antiparallel" "anti-parallel" "anti parallel") near3 diode\$2) and (even two twice double)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 16:05

S81	0	(332/106 327/113+).ccls. and (("antiparallel" "anti-parallel" "anti parallel") near3 diode\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:52
S82	0	(332/106 327/113+).ccls. and ("antiparallel" "anti-parallel" "anti parallel")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:52
S83	0	332/106.ccls. and ("antiparallel" "anti-parallel" "anti parallel")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:53
S84	1	332/106.ccls. and (diode near5 mixer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:53
S85	0	327/113+.ccls. and (diode near5 mixer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:53
S86	0	327/113+.ccls. and (diode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:53

S87	0	327/113+.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:54
S88	1465	327/113.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:54
S89	7	327/113.ccls. and (anti near3 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:55
S90	0	332/106.ccls. and (anti near3 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 17:59
S91	240	332/106.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:00
S92	0	332/106.ccls. and ("antiparallel" "anti-parallel" "anti parallel")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:00

S93	240	332/106.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:00
S94	54	332/106.ccls. and diode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:00
S95	1	(455/209,293,326,323-330 327/113 332/106).ccls. and ("anti-parallel" "anti parallel" "antiparallel") and (volt\$4 near5 divid \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:11
S96	401	(455/209,293,326,323-330 327/113 332/106).ccls. and (volt\$4 near5 divid\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:13
S97	64	(455/209,293,326,323-330 327/113 332/106).ccls. and ("anti-parallel" "anti parallel" "antiparallel")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/07 18:13
S98	15	(455/209,293,326,323-330 327/113 332/106).ccls. and (("anti-parallel" "anti parallel" "antiparallel") near5 diode\$2) and resistor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 08:31

S99	56	(455/209,293,326,323-330 327/113 332/106).ccls. and ("anti-parallel" "anti parallel" "antiparallel") near5 diode\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 08:47
S100	64	(455/209,293,326,323-330 327/113 332/106).ccls. and ("anti-parallel" "anti parallel" "antiparallel")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:02
S101	18431	(anti near3 (parallel parallell paralell))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:04
S102	3228	((anti near3 (parallel parallell paralell)) near5 diode\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:04
S103	1549	((anti near3 (parallel parallell paralell)) near5 diode\$2) and resistor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:05
S104	501	((anti near3 (parallel parallell paralell)) near5 diode\$2) and (volt\$3 near3 divid\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:05

S105	53	((anti near3 (parallel parallell parallell)) near5 diode\$2) and (volt\$3 near3 divid\$3) and mixer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:05
S106	2426	((anti near3 (parallel parallell parallell)) near5 diode\$2) and power	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:53
S107	34	((anti near3 (parallel parallell parallell)) near5 diode\$2) and power and (332/106,115,116,176,177,158 327/113 455/209,293,326,323-330).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 09:56
S108	1	"2000338233"	JPO	OR	OFF	2008/04/08 10:01
S109	41	((anti near3 (parallel parallell parallell)) near5 diode\$2) and (332/106,115,116,176,177,158 327/113 455/209,293,326,323-330).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 10:05
S110	57	((("antiparallel" "anti-parallel" "anti parallel") near5 diode\$2) and (332/106,115,116,176,177,158 327/113 455/209,293,326,323-330).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/08 10:14
S111	3	"1127053" "11313116" "2002344246" "2000338233"	JPO	OR	OFF	2008/04/11 09:24
S112	0	455/313.ccls. and (anti near3 (parallel parallell)) and even	JPO	OR	OFF	2008/04/11 09:35

S113	10	455/313.ccls. and (anti near3 (parallel parallell)) and even	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/11 09:35
S114	2	"4266201".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/12 12:28
S115	2	"4955079".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/12 12:29
S116	1	"2002344246"	US-PGPUB; USPAT; JPO	OR	OFF	2008/04/12 12:53
S117	0	(332/106 327/113+).ccls. and mixer and (resistor near5 capacitor near5 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:00
S118	0	(332/106 327/113+).ccls. and mix\$3 and (resistor near5 capacitor near5 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:01
S119	119	(332/106 327/113+ 455/209,293,326,323-330,313).ccls. and mix\$3 and (resistor near5 capacitor near5 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:01

S120	14	(332/106 327/113+ 455/209,293,326,323-330,313).ccls. and mix\$3 and (resistor near5 diode near5 series)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:16
S121	1526	mix\$3 and (resistor near5 diode near5 series)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:27
S122	152	mix\$3 and (resistor near5 diode near5 series) and (pwm (pulse near3 width near3 modulat\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:28
S123	3	mix\$3 and (resistor near5 diode near5 series) and (pwm (pulse near3 width near3 modulat\$3)) and (anti near3 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/16 16:33
S124	13	mix\$3 and (resistor near5 diode near5 series) and (anti near3 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/17 07:58
S125	0	(327/113+).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:00

S126	1466	(327/113).cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:00
S127	5	(455/209,293,326,323-330,313 327/113).cds. and (anti near3 parallel) and (resistor near5 diode)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:01
S128	11	(455/209,293,326,323-330,313 327/113).cds. and (anti near3 parallel) and stub	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:03
S129	58	(455/209,293,326,323-330,313 327/113).cds. and (anti near3 parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:24
S130	10	(455/209,293,326,323-330,313 327/113).cds. and (anti near3 parallel) and (diode near5 (impedance resistance resistor resisting variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:28
S131	520	(455/209,293,326,323-330,313 327/113).cds. and (diode near5 (impedance resistance resistor resisting variable))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:36

S132	331	(455/209,293,326,323-330,313 327/113).ccls. and (diode near5 (impedance resistance resistor resisting variable)) and mixer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 15:48
S133	3	"1127053" "11313116" "2002344246" "2000338233"	JPO	OR	OFF	2008/04/23 17:34
S134	1	"10576348"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/04/23 17:46
S135	0	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).ccls. and (anti near2 parallel) and (diode near5 (resistor resistance impedance variable))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/04/24 08:05
S136	16	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).ccls. and (anti near2 parallel)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/04/24 08:05
S137	366	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).ccls. and mixer	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/04/24 08:07
S138	0	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).ccls. and mixer and (diode near5 (resistor impedance resistance variable))	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/04/24 08:07
S139	116	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).ccls. and mixer and diode	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/04/24 08:08
S140	8684	(331/51 330/10,250,253,306 455/209,293,326,323-330,313 327/113 332/100,112,115,116,106,117,176,177,158).ccls.	US-PGPUB; USPAT	ADJ	ON	2008/11/25 16:07
S141	0	(331/51 330/10,250,253,306 455/209,293,326,323-330,313 327/113 332/100,112,115,116,106,117,176,177,158).ccls. and mixer and divider and (oscillator LO pll synthesizer) and (pulse)	US-PGPUB; USPAT	ADJ	ON	2008/11/25 16:27

S142	161	(331/51 330/10,250,253,306 455/209,293,326,323-330,313 327/113 332/100,112,115,116,106,117,176,177,158).cls. and mixer and divider and (oscillator LO pll synthesizer) and (pulse)	US-PGPUB; USPAT	OR	ON	2008/11/25 16:27
S143	7	(332/100,112,115,116,106,117,176,177,158 331/51 330/10,250,253,306).cls. and mixer and diode\$ and (even near3 harmonic)	US-PGPUB; USPAT; IBM_TDB	ADJ	ON	2008/11/25 17:41
S144	96	mixer and (antiparallel anti-parallel (anti adj parallel)) and diode\$ and (even near3 harmonic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 17:43
S145	1	"03038992"	US-PGPUB; USPAT	OR	ON	2008/11/26 08:10
S146	0	(even and mixer).ti. and (osaka).in.	US-PGPUB; USPAT	ADJ	ON	2008/11/26 08:11
S147	0	(even).ti. and (osaka).in.	US-PGPUB; USPAT	ADJ	ON	2008/11/26 08:11

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